West Texas A&M University **Advising Services Degree Checklist** 2022-2023

(For assistance completing this form, contact Advising Services at 806-651-5300)

NAME:	WT ID:	DATE:
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Communication Disorders (see ← note below) **Department of Communication Disorders**

Amarillo Center, Suite 350 651-5100					
CORE CURRICULUM COURSES: 42 HOURS ◆	HRS	3			
Communication (Core 10)					
ENGL 1301 Intro. to Academic Writing & Argumentation OR ENGL 1311 Writing About Ideas	3				
COMM 1315, 1318, or 1321	3				
Mathematics (Core 20) MATH 1314*, 1316*, 1324*, 1325*, 1332*/**, 1342*/**, 1350*/**, 2412*, or 2413* (fourth MATH hour moves to Core 90) Life and Physical Sciences (Core 30)	3				
See University Core Requirements below	(6)	•			
Language, Philosophy and Culture (Core 40)					
ANTH 2351, ENGL 2321*, 2326*, 2331*, 2341*, 2343*; HIST 2311, 2323, 2372; MCOM 1307; PHIL 1301, 2374; SPAN 2311*, 2312*/***, 2313*, 2315*, or 2371	3				
ARTS 1301, 1303, 1304; DANC 2303; MUSI 1306, 1307 (for music majors), 1310; or THRE 1310 Choose 1 American History (Core 60)	3				
	6	П			
HIST 1301 or 2381, 1302 or 2382, 2301 Choose 2 Government/Political Science (Core 70)	6				
POSC 2305 and 2306	6				
Social and Behavioral Sciences (Core 80)	(2)				
See University Core Requirements below Component Area Option (Core 90)	(3)				
Take one hour from: ♦ AGRI 2300; BIOL lab hours (from Core 30); BUSI 1301, 1304; CHEM lab hours (from Core 30); CIDM 1105, CIDM 1301 or 1315; CS 1301; ECON 2331; ENGL 1101, 1102, 1302*, 1312*, 2311*; ENVR lab hour (from Core 30); GEOL lab hours (from Core 30); IDS 1071 (1-3 hours); extra MATH hours (from Core 20); MUSI 1053; PHIL 2303; PHYS lab hours (from Core 30); SES 1120	1				
See University Core Requirements below	(5)				
COMMUNICATION DISORDERS MAJOR REQUIREMENTS: 84 HOURS A grade of "C" or better must be earned in all courses required for major.					
UNIVERSITY CORE REQUIREMENTS: 14 HOURS •					
CORE 30 BIOL 1406[3] or 1408[3], 1407*[3] or 1409*[3], or 1413[3]	3				
CORE 30 CHEM 1405*[3] or 1411*[3] or 1412*[3], or PHYS 1401*[3] or 1402*[3]	3				
CORE 80 PSYC 2301 General Psychology	3				
CORE 90 ENGL 1302* or 2311*	3				
CORE 90 BIOL 1406L[1] or 1408[1], 1407L[1] or 1409[1], or 1413L[1] AND CHEM 1405L[1] or 1411L[1] or 1412L[1], PHYS 1401L[1] or 1402L[1]	2				
COMMUNICATION DISORDERS: 54 HOURS					
CD 2370* Phonetics	3				
CD 2372* Language Development	3				
CD 2373 Survey of Communication Disorders	3				
CD 3340* Speech Sound Disorders in Children	3				
CD 3345* Introduction to Fluency Disorders	3				

Bachelor of Science Degree BS.COMM.DISORDERS (240)

CD 3355* Introduction to Audiological Assessment	3				
CD 3356* Aural Rehabilitation	3				
CD 3365* Introduction to Voice Disorders					
CD 3370* Diagnosis in Communication Disorders	3				
CD 4311* Clinical Counseling and Interviewing in Communication Disorders	3				
CD 3471* Anatomy & Physiology in Comm. Disorders	4				
CD 4374 Clinical Observation and Professional Writing in Communication Disorders OR CD 4398* Senior Clinical Practicum	3				
CD 4381* Neural Basis of Communication Disorders	3				
CD 4386* Acquired Speech and Language Disorders	3				
CD 4390* Clinical Prof. Issues in Communication Disorders	3				
CD 4360* Speech and Hearing Science	3				
CD 4472* Child Language and Literacy Disorders	4				
CD 4480* Research & Technology in Comm. Disorders	4				
REQUIRED RELATED COURSES: 6 HOURS					
Take one course from: PSYC 2308 Child Development PSYC 2314 Lifespan Growth & Development PSYC 2315 Human Behavior and Personal Adjustment	3				
PSYC 4360* Abnormal Psychology	3				
REQUIRED BACHELOR OF SCIENCE COURSES: 7 HOURS					
BIOL 2401*, 2401L Human Anatomy & Physiology I	4				
MATH 3360* Statistical Methods OR NURS 3304* Elementary Biostatistics in Health Care Research MATH 1342 Elementary Statistical Methods Choose 1	3				
ELECTIVES: 8 HOURS BY ADVISEMENT ◆					
ELECTIVES	8				
MINIMUM HOURS REQUIRED TO COMPLETE DEGREE	120				
Admission into the undergraduate program in communication disorders requires a					

Admission into the undergraduate program in communication disorders requires a minimum 3.0 GPA. Core classes must be completed. The deadline to apply is April 1. Admissions are for fall only at this time. Contact the department for more information.

NOTE: This is NOT a degree plan. All undergraduate students must request an official degree plan from their academic dean's office by the time they have completed 30 credit hours.

[♦] The core curriculum must total exactly 42 hours; excess hours must be moved to the major as an elective or a major requirement and stay within the 120-hour requirement or approved total submitted to the Coordinating Board for degree requirements. Some majors specify particular courses to meet core curriculum requirements when options are available.

^{*} Indicates prerequisites—see catalog for more information.
** While MATH 1332, 1342 and 1350 will fulfill core math requirements, they will NOT prepare students for higher-level math courses such as Plane Trigonometry (MATH

¹³¹⁶⁾ or Pre-Calculus (MATH 2412).

*** Or an equivalent course (second year, second semester) in a foreign language.

NOTE: At least 36 hours of advanced work (3000- or 4000-level courses) for which tuition is paid must be earned at WTAMU. A maximum of 60 semester hours in communication disorders, six hours in religion (RELI) and six hours in physical education (PHED) can be counted toward a degree.

WTAMU ADVISING SERVICES 2022-2023 Curriculum Guide

Major: Communication Disorders, B.S. Major Code: 240

First Year		Second Year				
Fall	Spring	Fall	Spring			
Semester Hours	Semester Hours	Semester Hours	Semester Hours			
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Third Year Fall	Spring	Fourth Year Fall	Spring			
Semester Hours	Semester Hours	Semester Hours	Semester Hours			
Disclaimer: This curriculum guide should be used in conjunction with the corchecklist (later a student's official degree plan) should be referred to as the cois required after completing 30 hours. Students should always seek the advice Identified Marketable Skills:		mprehensive list of all courses required for the degree. An official degree plan				
Prerequisites/Important Sequences/Other degree Notes:						